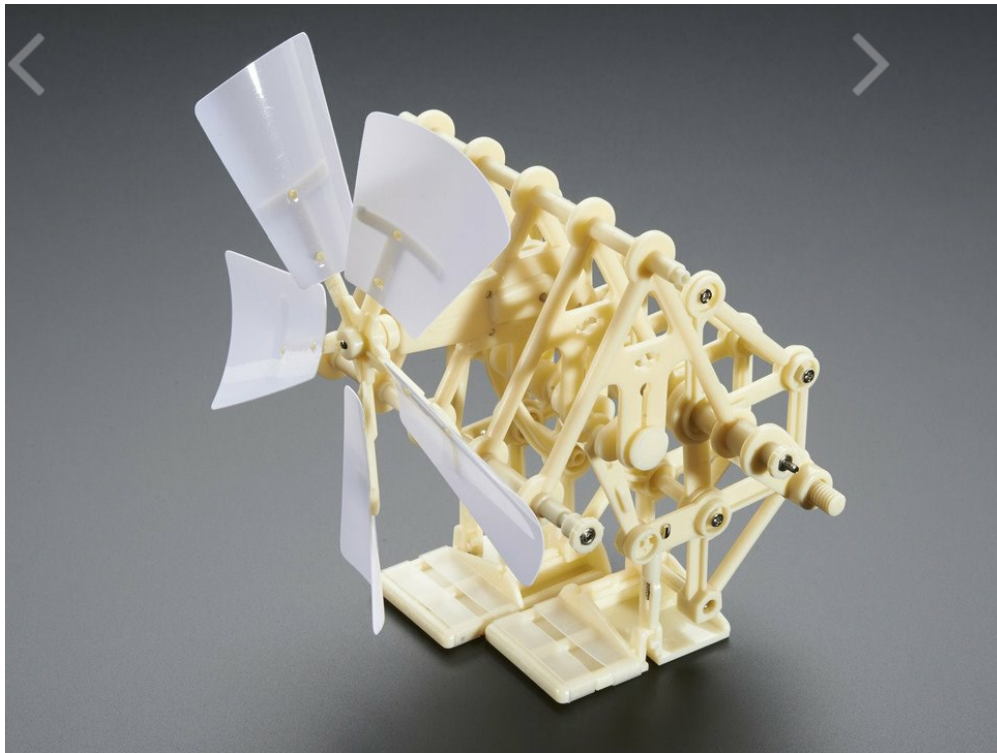




Theo Jansen-style Biped Robot kit by Gakken

PRODUCT ID: 1841

DISCONTINUED

[DESCRIPTION](#)

[TECHNICAL DETAILS](#)



DESCRIPTION

The spiritual successor to [The Mini Strandbeest](#), this kit uses physicist/artist Theo Jansen's technique to create an elegant walking robot!

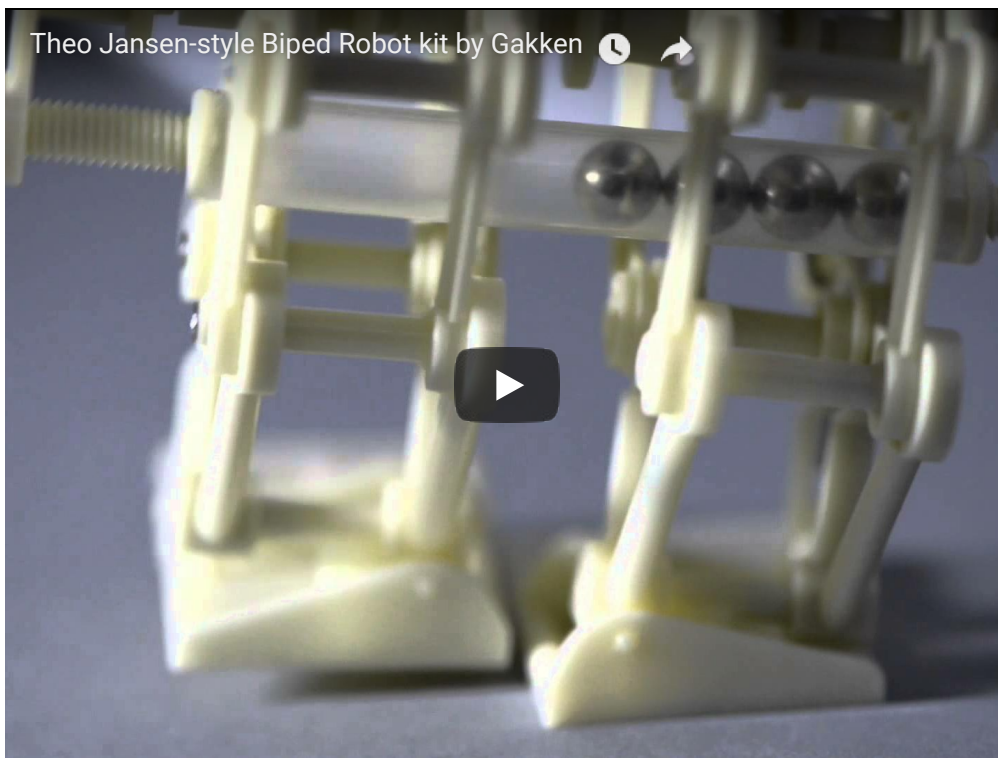
This bipedal robot is propelled in the same way as the [The Strandbeest](#) - without electricity or batteries and only by the power of the wind. Simply put together the kit, place the robot on a flat surface, add a fan or some blowing air, and watch as it walks gracefully and fluidly forward.

It's a fun, easy, and unique kit for both kids and adults and looks great while in motion or

resting on a mantelpiece. It truly is a work of physics and a work of art!

There's no English manual so this one is more of a challenge than the other Gakken kits. But the pictures are fairly simple to follow and the kit should only take a couple of hours to build. The [Japanese Manual \(with pictures\) is here](#).

Gakken is a Japanese publishing company founded in 1946. In the 1970s, they began selling educational toys, books, magazines, and electronic kits. Their kits are known for their smart design and relative ease of use and have a large cult following both in Japan and the United States.



TECHNICAL DETAILS

[Japanese Manual \(with pictures\)](#)



MAY WE ALSO SUGGEST...



Delta Twister Flying



The Pinhole Planetarium Kit



Supporting Swivel Caster



Theo Jansen's Mini



35mm Twin Lens Reflex



Top Metal Plate for a Mini



Steel Drum Kit by Gakken



Mini Electric Guitar Kit from



DC Motor in Micro Servo



AKARI Origami LED Lamp

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